

REED MACHINISTS' VISES

Stationary Jaw

Stationary Base

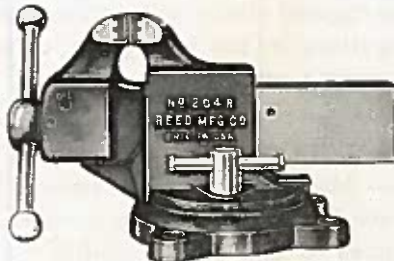


Vise No.	List Price Each	Width of Jaw Inches	Jaws Open Inches	Weight Lbs.
103	\$ 20.00	3	4	28
103½	22.50	3½	5	30
104	25.50	4	6	42
104½	31.00	4½	7	55
105	40.00	5	8	73
106	78.00	6	10	131
108	150.00	8	12	242

REED MACHINISTS' VISES

Stationary Jaw

Swivel Base

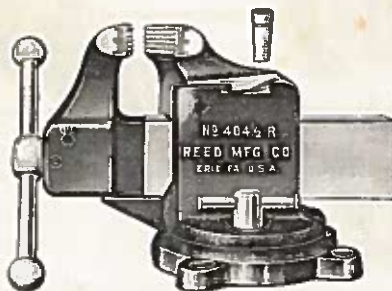


Vise No.	List Price Each	Width of Jaw Inches	Jaws Open Inches	Weight Lbs.
203	\$ 26.00	3	4	28
203½	30.00	3½	5	38
204	34.00	4	6	55
204½	40.00	4½	7	68
205	60.00	5	8	91
206	104.00	6	10	150
208	196.00	8	12	278

REED MACHINISTS' VISES

Swivel Jaw

Swivel Base



Vise No.	List Price Each	Width of Jaw Inches	Jaws Open Inches	Weight Lbs.
403½	\$ 40.00	3½	4	43
404½	56.00	4½	5½	75
406	120.00	6	9	164

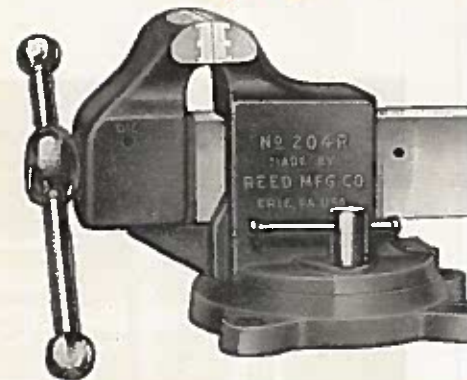
REED COMBINATION VISE

Swivel Base Only



Vise No.	List Price Each	Holds Pipe Inches	Width Jaw Inches	Weight Pounds	List Price Jaw per set (3)
1C	\$ 35.00	⅛-2½	3½	53	\$ 5.40
2C	48.00	⅛-3½	4½	81	7.20
3C	76.00	¼-4½	5	118	12.00
4C	120.00	¼-6	6	176	18.00

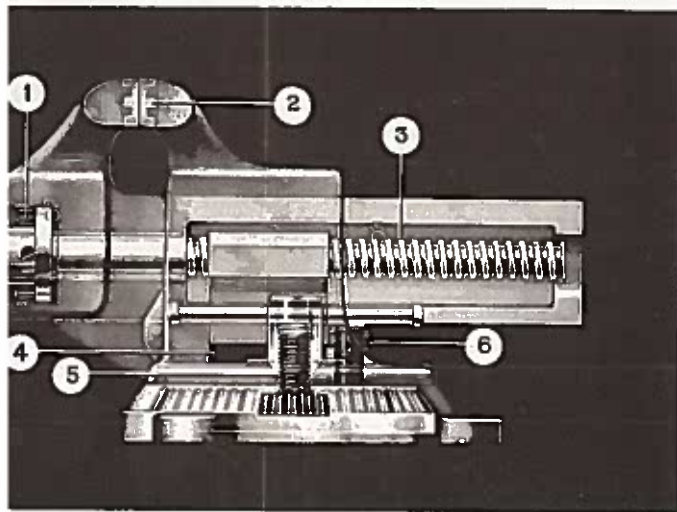
Reed Vise



For Sale By

WILLIAM S. ROE, INC.
95-97 CENTRAL AVE.
NEWARK, N. J.
TELEPHONE MARKET 3-3700

Strong Durable



Important Features

- 1** Adjustable front end bearing, insuring accuracy of alignment and provision to take up lost motion due to wear.
 - 2** Welded-on alloy steel jaws, which never become loose, lost or broken.
 - 3** Heat-treated carbon steel nut and screw to insure strength and long wear.
 - 4** Base of main Vise Nut accurately milled to limit gauge and fitting into an accurately machined and limit gauged slot in the body, so as to permit any lay mechanic to make easy replacement of a worn nut without any hand fitting.
 - 5** Corrugated clamp bolt, fitting into corrugations in the base plate, to insure rigid clamping action.
 - 6** Provision for taking up longitudinal play in the main Vise Nut.
- BASE** — Machined to give a smooth bearing for steel surfaced or other benches. Has 4 bolt holes to give added rigidity.
- CASTINGS** — Semi-steel, to give the utmost in Rigidity, Strength, and Durability.
- OIL HOLES** — To permit oiling of the